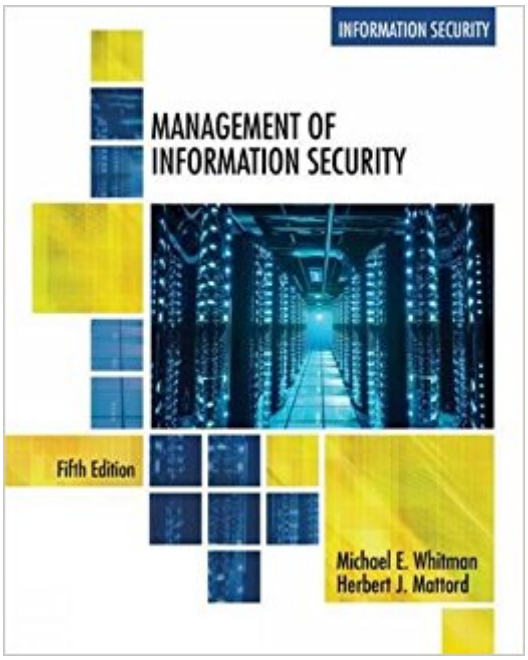
# Management Of Information Security



## Synopsis

Discover a managerially-focused overview of information security with a thorough presentation of how to most effectively administer it with MANAGEMENT OF INFORMATION SECURITY, 5E. Insightful, engaging content prepares you to become an information security management practitioner able to secure systems and networks in a world where continuously emerging threats, ever-present attacks, and the success of criminals illustrate the weaknesses in current information technologies. You'll develop both the information security skills and practical experience that organizations are looking for as they strive to ensure more secure computing environments. This edition offers a tightened focus on key executive and managerial aspects of information security while still emphasizing the foundational material to reinforce key concepts. Updated content reflects the most recent developments in the field, including NIST, ISO, and security governance.

## Book Information

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## Customer Reviews

Michael Whitman, Ph.D., CISM, CISSP, is Professor of Information Security at Kennesaw State University, Kennesaw, Georgia. He also serves as the Executive Director of the Center for Information Security Education, Coles College of Business. In 2004, 2007, 2012 and 2015, under his direction the Center for Information Security Education spearheaded KSU's successful bid for the prestigious National Center of Academic Excellence recognitions (CAE/IAE and CAE IA/CDE), awarded jointly by the Department of Homeland Security and the National Security Agency. Dr. Whitman is also the Editor-in-Chief of the Journal of Cybersecurity Education, Research and

Practice, and is Director of the Southeast Collegiate Cyber Defense Competition. Dr. Whitman is an active researcher and author in Information Security Policy, Threats, Curriculum Development, and Ethical Computing. He currently teaches graduate and undergraduate courses in Information Security. Dr. Whitman has several information security textbooks currently in print, including PRINCIPLES OF INFORMATION SECURITY; MANAGEMENT OF INFORMATION SECURITY; READINGS AND CASES IN THE MANAGEMENT OF INFORMATION SECURITY, VOLUMES I AND II; THE HANDS-ON INFORMATION SECURITY LAB MANUAL; PRINCIPLES OF INCIDENT RESPONSE AND DISASTER RECOVERY; and THE GUIDE TO NETWORK SECURITY AND THE GUIDE TO FIREWALLS AND NETWORK SECURITY. He has published articles in Information Systems Research, the Communications of the ACM, the Journal of International Business Studies, Information and Management, and the Journal of Computer Information Systems. Dr. Whitman is a member of the Association for Computing Machinery, the Information Systems Security Association, ISACA and the Association for Information Systems. Previously, Dr. Whitman served the U.S. Army as an Automated Data Processing System Security Officer (ADPSSO).Herbert Mattord, Ph.D., CISM, CISSP, completed 24 years of IT industry experience as an application developer, database administrator, project manager, and information security practitioner before joining the faculty at Kennesaw State University, where he is Assistant Chair of the Department of Information Systems and Associate Professor of Information Security and Assurance program. Dr. Mattord currently teaches graduate and undergraduate courses in Information Security and Assurance as well as Information Systems. He and Michael Whitman have authored PRINCIPLES OF INFORMATION SECURITY, MANAGEMENT OF INFORMATION SECURITY, READINGS AND CASES IN THE MANAGEMENT OF INFORMATION SECURITY, PRINCIPLES OF INCIDENT RESPONSE AND DISASTER RECOVERY, THE GUIDE TO NETWORK SECURITY, and THE HANDS-ON INFORMATION SECURITY LAB MANUAL, Dr. Mattord is an active researcher, author, and consultant in Information Security Management and related topics. He has published articles in the Information Resources Management Journal, Journal of Information Security Education, the Journal of Executive Education, and the International Journal of Interdisciplinary Telecommunications and Networking. Dr. Mattord is a member of the Information Systems Security Association, ISACA, and the Association for Information Systems. During his career as an IT practitioner, Dr. Mattord was an adjunct professor at Kennesaw State University, Southern Polytechnic State University in Marietta, Georgia, Austin Community College in Austin, Texas, and Texas State University: San Marcos. He was formerly the Manager of Corporate Information Technology Security at Georgia-Pacific Corporation, where he acquired much of the practical knowledge found in this and his other

textbooks.

This book is boring as sin (i.e. a colloquial phrase that means its the most boring thing I've ever read). Even its new edition is like forcing yourself to watch paint dry in an agonizing form that is never ending. I pity those that are forced to read this. To someone who isn't completely new to IT, it is incredibly boring with most chapters in the book. I think the book was actually extended purposefully to fill pages because of how the writing isn't condensed at all. It also has unnecessary graphics, tables, etc covering numerous pages. The processes it lists ranging from planning to implementing a plan and defending against attacks seem to be scaled for a large corporation and not really a small business. Most of the stuff I knew already but, as far as knowing all of these different acronyms for aspects of a business, I highly doubt anyone uses the entirety of the terms in this book in a business setting.

This is a very boring book that only scratches the surface of the contents it touches, living all the subjects quite open and not providing a clear view of them. The way it is written does not help in understanding the subject either. I strongly recommend not to buy this book, it discourages you from learning about Information Security. You will find lots of wrong information there completely misleading you in the purpose of learning a complex matter. Just to give you an example, in the book it is highlighted that private IP address ranges are:10.x.x.x192.168.x.x172.16.0.0-172.16.15.0No comment!

This is TERRIBLE on the Kindle for Android app!I am taking a class using this book this semester and the Kindle for Android interface is terrible!I wanted to used the Kindle for Windows but to my dismay, after purchasing the book, it stated "This title is not available on Kindle for Windows" How disappointing!!Now I have to sit with my phone in one had while trying to work on the computer at the same time! I should ask for a refund!

Exactly what I needed for my college class and 1 day early

All of the material covered in this book is also tested on the CISSP exam.

A very well written and straight to the point InfoSec textbook.

Got it fast and price was good

Ordered the wrong book, wasn’t sure if I could get my money back due to it being an electronic purchase so I didn’t try. Grrrr



Fundamentals Of Information Systems Security (Information Systems Security & Assurance) - Standalone book (Jones & Bartlett Learning Information Systems Security & Assurance) ISO/IEC 27001:2013, Second Edition: Information technology - Security techniques - Information security management systems - Requirements ISO/IEC 27002:2005, Information technology - Security techniques - Code of practice for information security management (Redesignation of ISO/IEC 17799:2005) ISO/IEC 27005:2011, Information technology - Security techniques - Information security risk management Security Risk Management: Building an Information Security Risk Management Program from the Ground Up Social Security & Medicare Facts 2016: Social Security Coverage, Maximization Strategies for Social Security Benefits, Medicare/Medicaid, Social Security Taxes, Retirement & Disability, Ser Human Systems Integration to Enhance Maritime Domain Awareness for Port/Harbour Security: Volume 28 NATO Science for Peace and Security Series - D: ... D: Information and Communication Security) ISO/IEC 27002:2013, Second Edition: Information technology Security techniques Code of practice for information security controls Security Camera For Home: Learn Everything About Wireless Security Camera System, Security Camera Installation and More Nuclear Safeguards, Security and Nonproliferation: Achieving Security with Technology and Policy (Butterworth-Heinemann Homeland Security) Formal Correctness of Security Protocols (Information Security and Cryptography) Looking for Information: A Survey of Research on Information Seeking, Needs, and Behavior: 4th Edition (Studies in Information) Looking for Information: A Survey of Research on Information Seeking, Needs, and Behavior (Studies in Information) Physical Security Strategy and Process Playbook (Security Executive Council Risk Management Portfolio) Privacy, Security and Information Management: An Overview ISO/IEC 11770-2:1996, Information technology - Security techniques - Key management - Part 2: Mechanisms using symmetric techniques Management of Information Security M: Information Systems (Irwin Management Information Systems) Management Information Systems for the Information Age Library and Information Center Management, 8th Edition (Library and Information Science Text Series)